

ABSTRACT

The present invention is directed to a track system for a body-mounted camera support apparatus. The track system consists of parallel tracks with integrated mounting hardware for connecting the tracks to a camera support vest. The tracks are mounted in existing mounting locations reserved for a socket block and associated socket block supporting member found on commercially available support vests. The track can extend straight, semi-circular or in a combination of angular configurations around the operator. A sliding channel member is also provided adapted to receive and move along the parallel tracks. The sliding channel member may include friction reducing materials for prevention of seizing between the sliding member and parallel tracks. The sliding channel member further includes a socket block formed thereon for engagement of the camera support arm. The support arm will now have the ability to pivot and slide along the parallel tracks thereby providing the operator a new range of horizontal adjustability.